FIG. 1
PRIOR ART

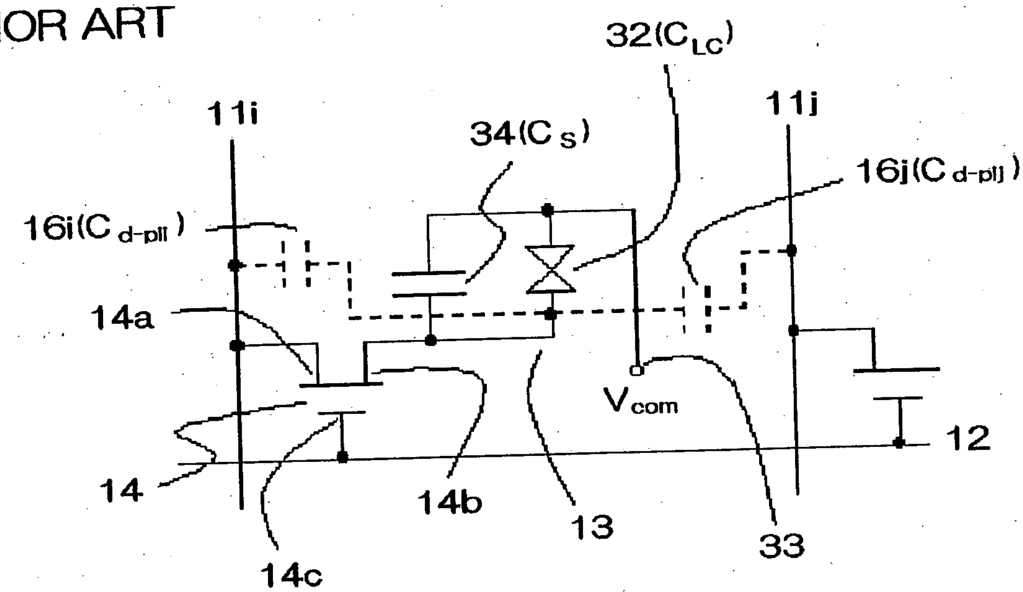


FIG. 2
PRIOR ART

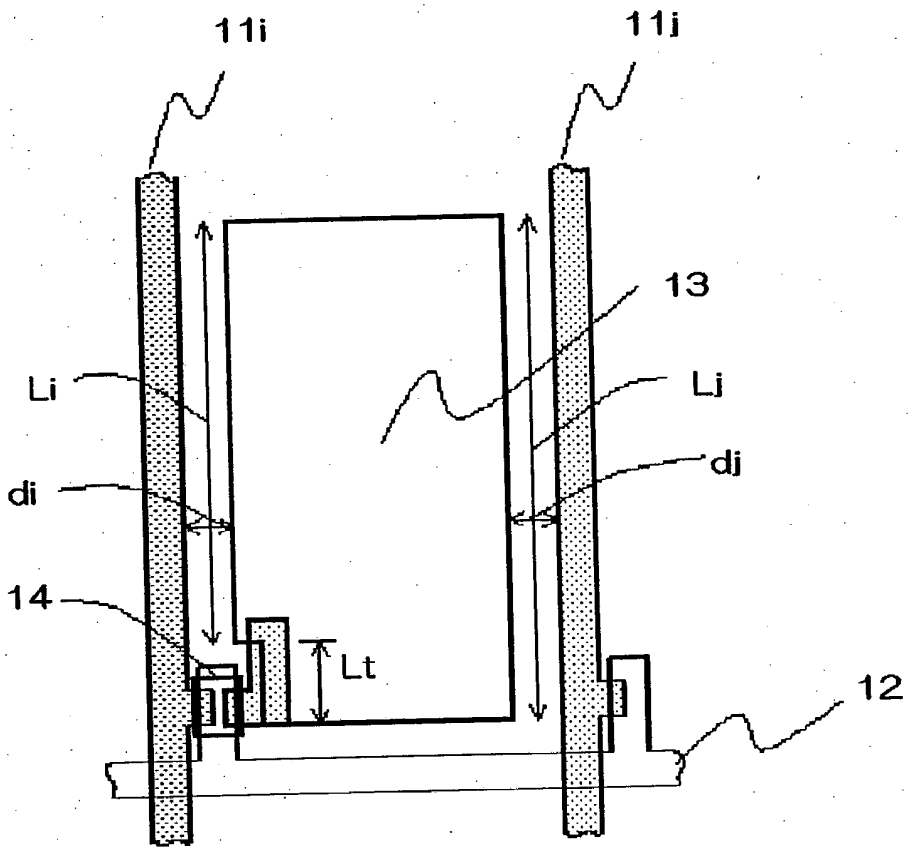
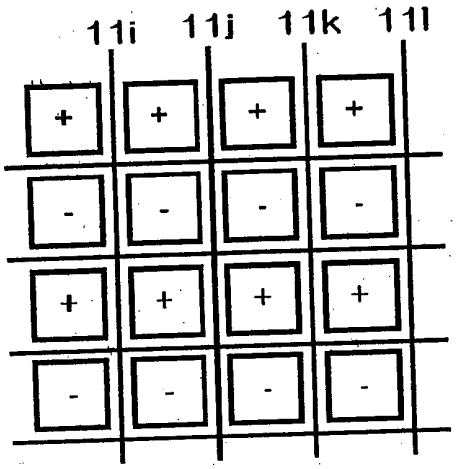
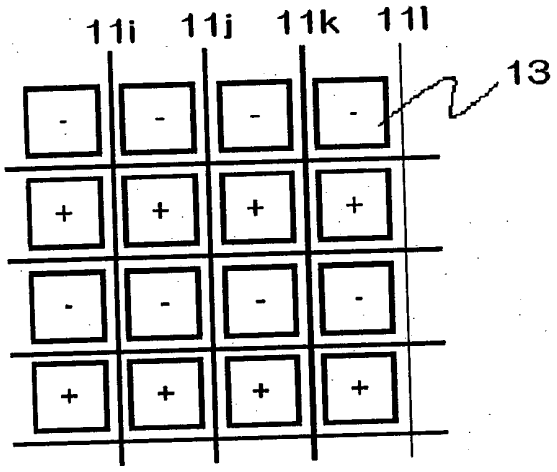


FIG. 3A
PRIOR ART



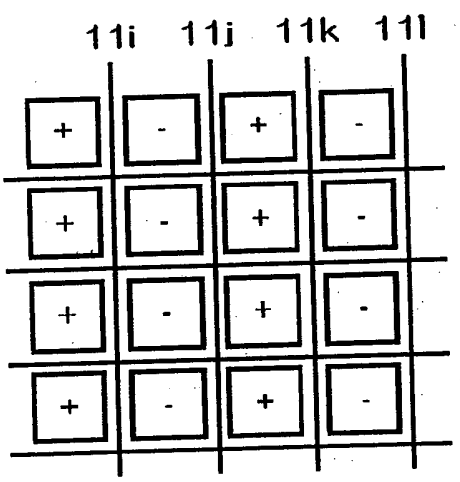
Nth PERIOD

FIG. 3B
PRIOR ART



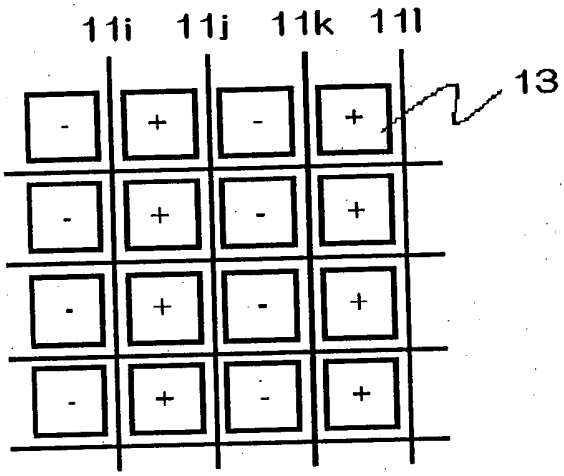
(N+1)th PERIOD

FIG. 4A
PRIOR ART



Nth PERIOD

FIG. 4B
PRIOR ART



(N+1)th PERIOD

FIG. 5A
PRIOR ART

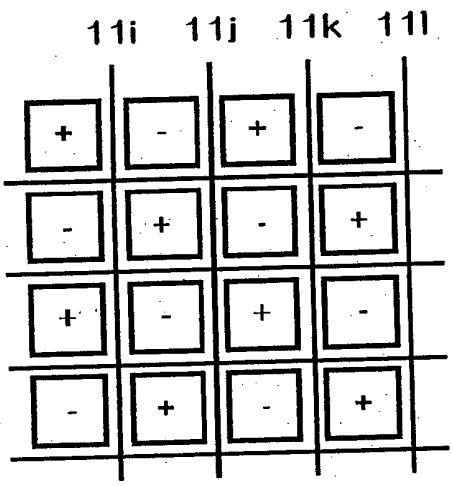


FIG. 5B
PRIOR ART

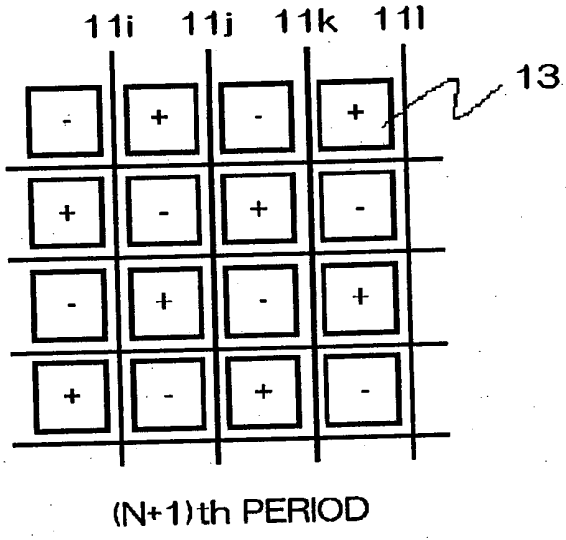


FIG. 6

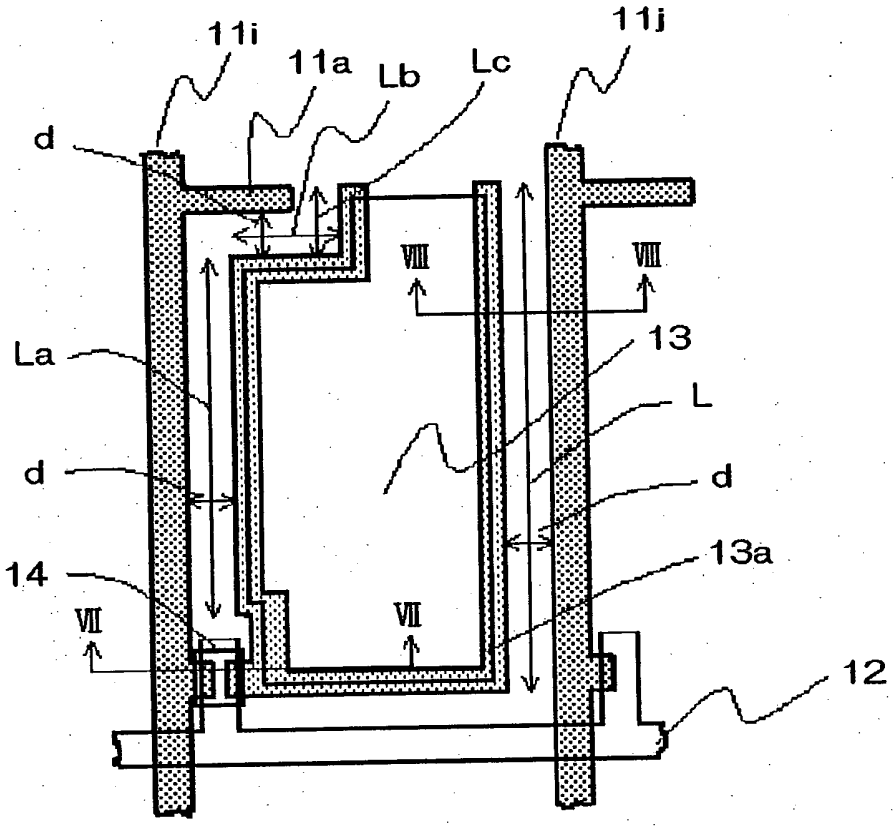


FIG. 7

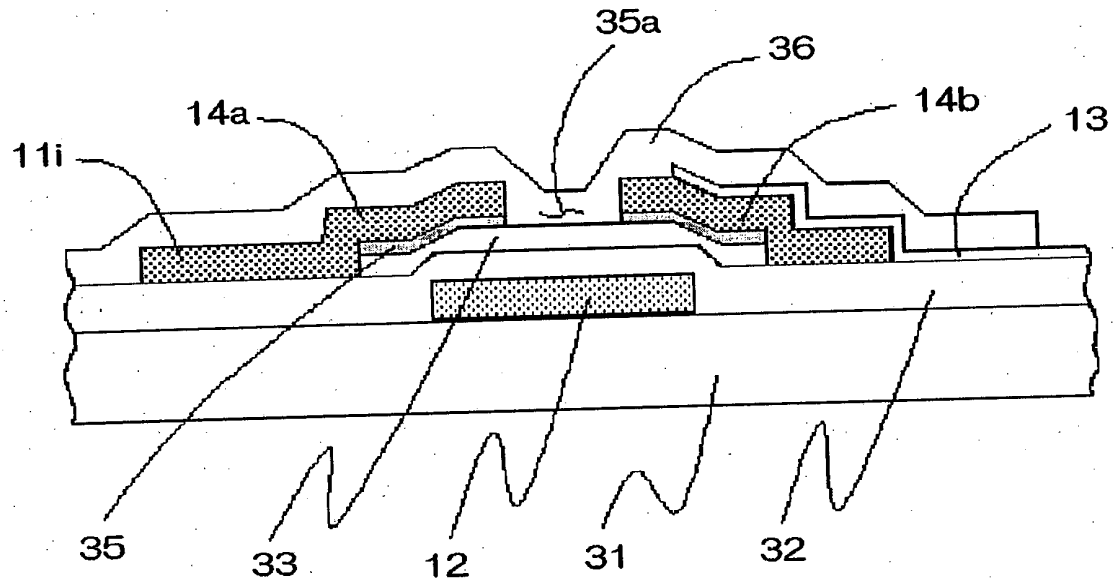


FIG. 8

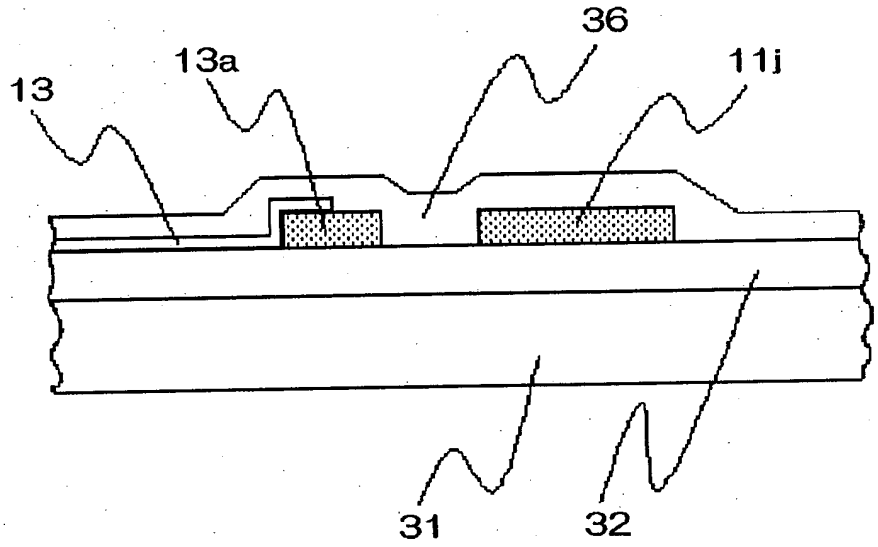


FIG. 9

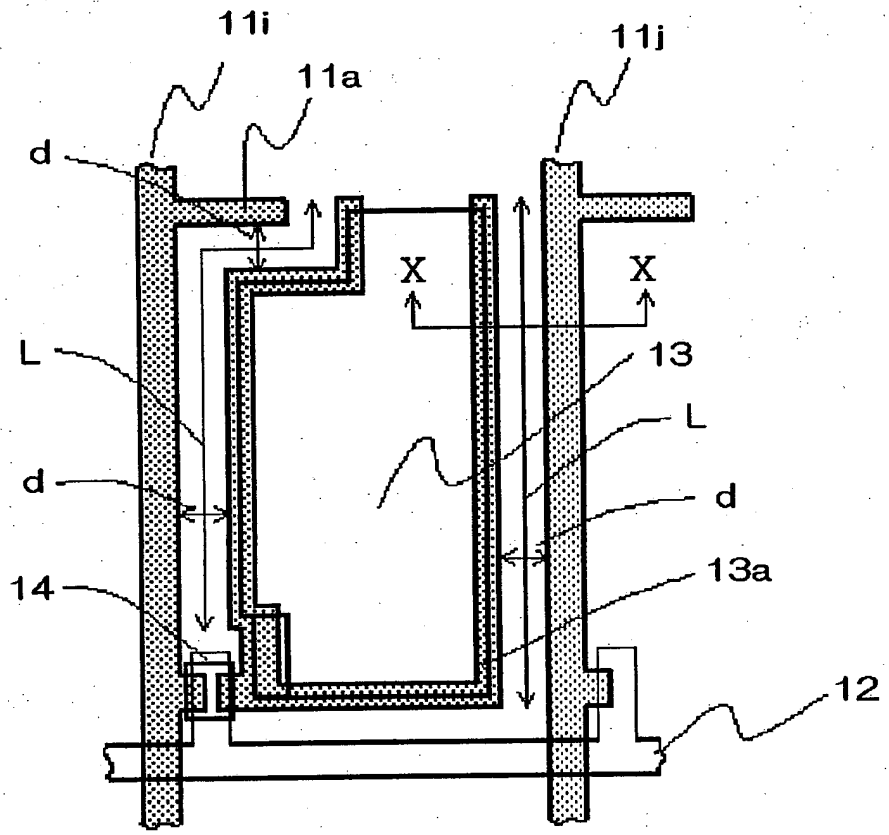


FIG. 10

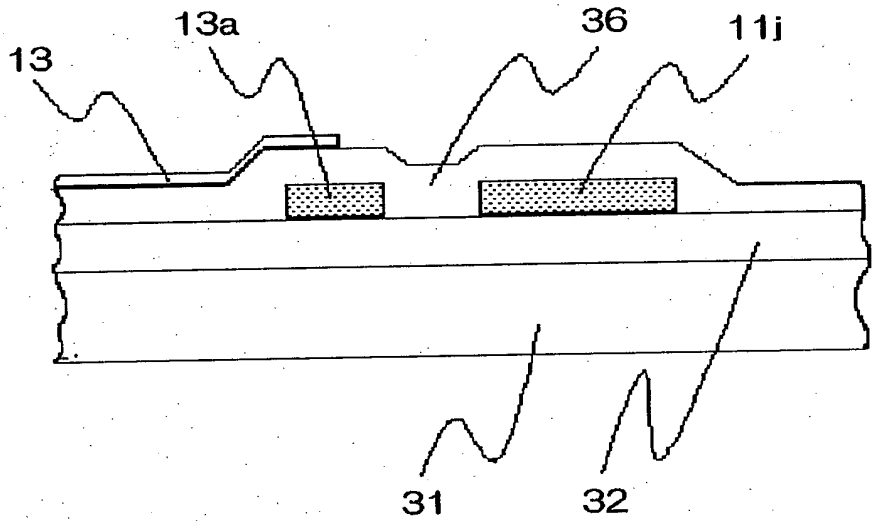


FIG. 11

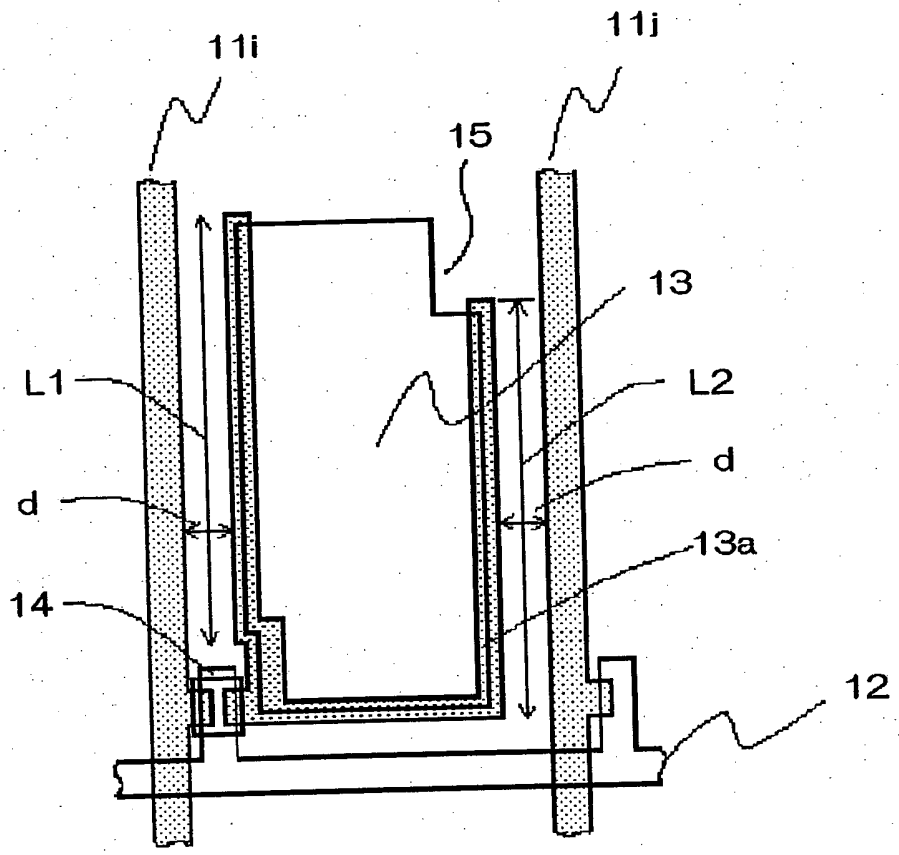


FIG. 12

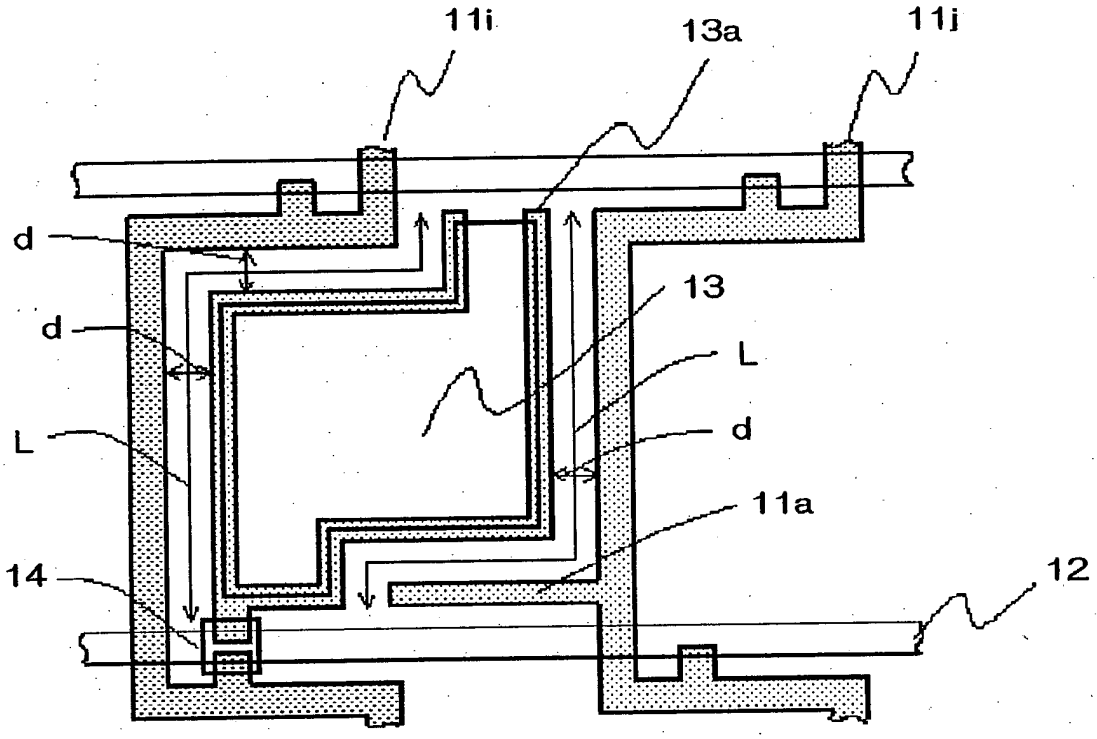


FIG. 13

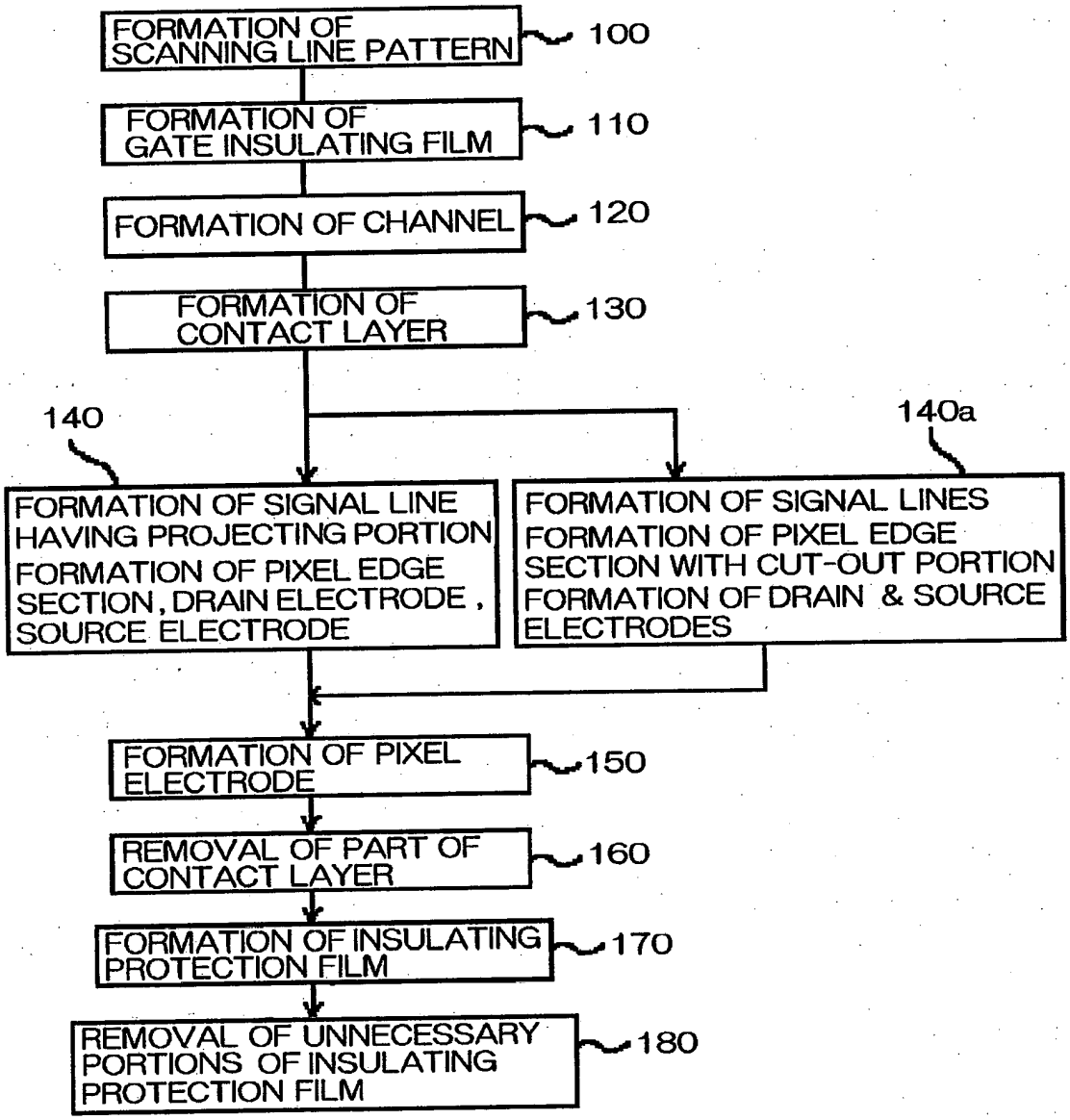
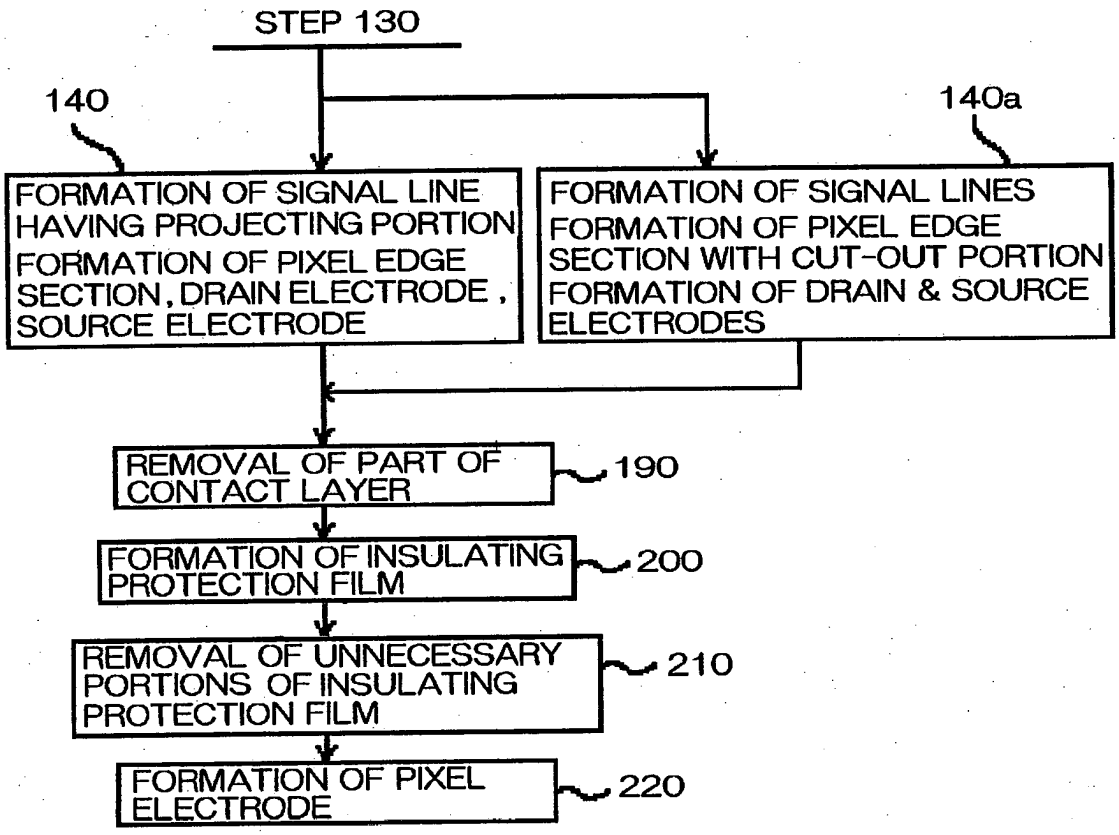

FORMATION OF SCANNING LINE PATTERN
100
FORMATION OF GATE INSULATING FILM
110
FORMATION OF CHANNEL
120
FORMATION OF CONTACT LAYER
130
140
140a
FORMATION OF SIGNAL LINE HAVING PROJECTING PORTION
FORMATION OF PIXEL EDGE SECTION, DRAIN ELECTRODE, SOURCE ELECTRODE
FORMATION OF SIGNAL LINES
FORMATION OF PIXEL EDGE SECTION WITH CUT-OUT PORTION
FORMATION OF DRAIN & SOURCE ELECTRODES
FORMATION OF PIXEL ELECTRODE
150
REMOVAL OF PART OF CONTACT LAYER
160
FORMATION OF INSULATING PROTECTION FILM
170
REMOVAL OF UNNECESSARY PORTIONS OF INSULATING PROTECTION FILM
180

FIG. 14


STEP 130
140
140a
FORMATION OF SIGNAL LINE HAVING PROJECTING PORTION
FORMATION OF PIXEL EDGE SECTION, DRAIN ELECTRODE, SOURCE ELECTRODE
FORMATION OF SIGNAL LINES
FORMATION OF PIXEL EDGE SECTION WITH CUT-OUT PORTION
FORMATION OF DRAIN & SOURCE ELECTRODES
REMOVAL OF PART OF CONTACT LAYER
190
FORMATION OF INSULATING PROTECTION FILM
200
REMOVAL OF UNNECESSARY PORTIONS OF INSULATING PROTECTION FILM
210
FORMATION OF PIXEL ELECTRODE
220